

WEST Search History

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DATE: Tuesday, August 29, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L32	l28 and L31	312
<input type="checkbox"/>	L31	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (serum free or without serum) and umbilical cord)	332
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L30	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (serum free or without serum) and umbilical cord)	0
<input type="checkbox"/>	L29	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and T cells)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L28	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and umbilical cord and T cells)	395
<input type="checkbox"/>	L27	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and umbilical cord)	416
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L26	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and umbilical cord)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L25	((stem cell factor or scf) and (IL7 or IL-7 or interleukin 7) and (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and umbilical cord).clm.	2
<input type="checkbox"/>	L24	((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2) and (culture medium or culture media) and umbilical cord).clm.	1
<input type="checkbox"/>	L23	((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2) and (culture medium or culture media)).clm.	11
<input type="checkbox"/>	L22	((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2) with (culture medium or culture media)).clm.	3
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L21	((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2) with (culture medium or culture media)).clm.	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L20	l12 and L19	35
<input type="checkbox"/>	L19	l17 and L18	91
<input type="checkbox"/>	L18	(chemically defined or serum free or without serum) with (medium or media)	10780
	L17	(stem cell factor or scf) same (IL7 or IL-7 or interleukin 7) same (IL2 or IL-2	290

<input type="checkbox"/>	or interleukin 2)		
<input type="checkbox"/>	L16 ((stem cell factor or scf) same (IL2 or IL-2 or interleukin 2)) same (serum free or without serum)	2	
<input type="checkbox"/>	L15 ((stem cell factor or scf) with (IL2 or IL-2 or interleukin 2)) same (serum free or without serum)	0	
<input type="checkbox"/>	L14 ((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)) same umbilical cord	1	
<input type="checkbox"/>	L13 l9 and L12	34	
<input type="checkbox"/>	L12 umbilical cord	3199	
<input type="checkbox"/>	L11 l7 and l9	88	
<input type="checkbox"/>	L10 l7 and l9L9	0	
<input type="checkbox"/>	L9 ((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)) and (serum free or without serum)	92	
<input type="checkbox"/>	L8 ((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)) same (serum free or without serum)	0	
<input type="checkbox"/>	L7 ((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)) and (culture medium or culture media)	222	
<input type="checkbox"/>	L6 ((stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)) same (culture medium or culture media)	2	
<input type="checkbox"/>	L5 (stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2) with (culture medium or culture media)	1	
<input type="checkbox"/>	L4 (stem cell factor or scf) with (IL7 or IL-7 or interleukin 7) with (IL2 or IL-2 or interleukin 2)	259	
<input type="checkbox"/>	L3 l1 and L2	1	
<input type="checkbox"/>	L2 cord	99663	
<input type="checkbox"/>	L1 5879937.pn.	1	

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:02:24 ON 29 AUG 2006)

FILE 'BIOSIS' ENTERED AT 15:02:40 ON 29 AUG 2006

L1 1 (STEM CELL FACTOR OR SCF) (P) (IL7 OR IL-7 OR INTERLEUKIN 7)
(P) (IL2 OR IL-2 OR INTERLEUKIN 2) (P) (CULTURE MEDIUM OR CULTUR
E MEDIA)

L2 73 (STEM CELL FACTOR OR SCF) (P) (IL7 OR IL-7 OR INTERLEUKIN 7)
(P) (IL2 OR IL-2 OR INTERLEUKIN 2)

L3 405363 S MEDIUM OR MEDIA

L4 12 S L2 AND L3

L5 9552 S UMBILICAL CORD

L6 11 S L2 AND L5

L7 107759 S CORD

L8 23 S L7 AND L2

L9 611368 S T

L10 17 S L9 AND L8

L11 75161 S CD4 OR CD 4

L12 6 S L11 AND L10

L13 21863 S SERUM FREE OR WITHOUT SERUM OR CHEMICALLY DEFINED

L14 1 S L13 AND L8

L15 2 S L2 AND L13

L16 1016 S SERUM DEPRIVED

L17 4 S L16 AND L2

L18 46580 S CD8 OR CD 8

L19 14 S L18 AND L11 AND L2

L20 0 S L13 AND L19

L21 2 S L19 AND L16